

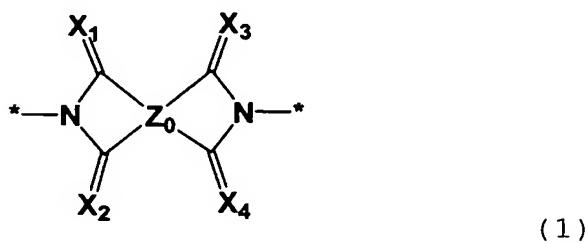
ABSTRACT

Disclosed is a novel compound suitable as an electron transporting material for organic electronic devices.

5 Also disclosed is an organic electronic device using such a compound which has higher sensitivity and longer life than conventional organic electronic devices.

Specifically disclosed is a compound having a structure wherein structural units represented by the general

10. formula (1) below are bonded to one another without a linking group,



wherein, in the formula, X₁ to X₄ independently represent an oxygen atom, a sulfur atom or NR₀ (wherein R₀ represents

15 a hydrogen atom, or a substituted or unsubstituted monovalent organic group); Z₀ represents a tetravalent organic group; and * represents a bonding position.